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Please replace Table1 beginning at page 12, line 1, with the following rewritten table:

Reagent	Specification
DNA 1	Texas Red-5'-AAA-TGC-ATG-TCG-TCG-TGA-TGT-AAA-3'
(recognition species 1)	(SEQ ID NO: 1)
DNA 2 (marker 1)	5'-ATT-GTC-ATA-ATC-ATC-TTG-AGA-CGC-TTT-TTT-
(TTT-TTT-ACA-TCA-CGA-CGA-CAT-GCA-TTT-3'
	(SEQ ID NO: 2)
DNA 3	Biotin-5'-GCG-TCT-CAA-CAT-GAT-TAT-GAC-AAT-3'
(recognition species 2)	(SEQ ID NO: 3)
Antibodies	Streptavidin-conjugated anti-human IgG F(ab') ₂ (goat)
(recognition species 3	
Antigen	Fluorescein-labelled human IgG F(ab') ₂ fragment
(marker 2)	

Table 1: Recognition species and markers used .--;

Please replace Table2 beginning at page 13, line 18, with the following rewritten table:

Reagent	Specification
DNA 1'	Biotin-5'-AAA-TGC-ATG-TCG-TCG-TGA-TGT-AAA-3'
(recognition species 1)	(SEQ ID NO: 4)
DNA 2	5'-ATT-GTC-ATA-ATC-ATC-TTG-AGA-CGC-TTT-
(marker 1)	TTT-TTT-TTT-ACA-TCA-CGA-CGA-CAT-GCA-TTT-3'
	(SEQ ID NO: 2)
DNA 3	Biotin-5'-GCG-TCT-CAA-CAT-GAT-TAT-GAC-AAT-3'
(recognition species 2)	(SEQ ID NO: 3)
Antibodies	Streptavidin-conjugated anti-human IgG F(ab') ₂ (goat)
(recognition species 3	•
Antigen	Fluorescein-labelled human IgG F(ab') ₂ fragment
(marker 2)	

Table 2: Recognition species and markers used .--;

Immediately after page 14 and before the first page of claims (page 15), if appropriate, please insert the enclosed pages identified as --Sequence Listing--. Please renumber the pages accordingly.

REMARKS